



News media information 202-418-0500  
Internet: <http://www.fcc.gov> (or <ftp.fcc.gov>)  
TTY (202) 418-2555

**Wednesday August 23, 2023**

The applications listed herein have been found, upon initial review, to be acceptable for filing. The Commission reserves the right to return any of the applications if, upon further examination, it is determined they are defective and not in conformance with the Commission's Rules and Regulations and its Policies. Final action will not be taken on any of these applications earlier than 30 days following the date of this notice. 47 U.S.C. § 309(b). All applications accepted for filing will be assigned call signs, or other unique station identifiers. However, these assignments are for administrative purposes only and do not in any way prejudice Commission action.

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ANTENNA ID:	DH3.7	3.7 meters	Sea-Tel/Cobham	Tracker 3700
2074.8500 - 2075.1500 MHz		300KG1D	50.00 dBW	TTC
2045.8500 - 2046.1500 MHz		300KG1D	50.00 dBW	TTC
2047.8500 - 2048.1500 MHz		300KG1D	50.00 dBW	TTC
2049.8500 - 2050.1500 MHz		300KG1D	50.00 dBW	TTC
2052.8500 - 2053.1500 MHz		300KG1D	50.00 dBW	TTC
2055.8500 - 2056.1500 MHz		300KG1D	50.00 dBW	TTC
2074.8500 - 2075.1500 MHz		300KG1D	50.00 dBW	TTC
2074.9500 - 2075.0500 MHz		100KG1D	50.00 dBW	TTC
2054.8500 - 2055.1500 MHz		300KG1D	50.00 dBW	TTC
2054.7600 - 2055.2400 MHz		480KF1D	50.00 dBW	TTC
2097.0000 - 2098.0000 MHz		1M00G1D	50.00 dBW	TTC
2097.3750 - 2097.6250 MHz		250KG1D	50.00 dBW	TTC
2084.9360 - 2085.0640 MHz		128KG1D	50.00 dBW	TTC
2025.0000 - 2025.7000 MHz		700KF1D	50.00 dBW	TTC
2027.3000 - 2028.0000 MHz		700KF1D	50.00 dBW	TTC
2070.3000 - 2071.0000 MHz		700KF1D	50.00 dBW	TTC
8199.5000 - 8200.5000 MHz		1M00F1DWN		Digital Data
8199.7500 - 8200.2500 MHz		500KF1DWN		Digital Data
8199.8750 - 8200.1250 MHz		250KF1DWN		Digital Data
8199.9500 - 8200.0500 MHz		100KF1DWN		Digital Data
8154.5450 - 8245.4550 MHz		90M9G1D		Digital Data
8025.0000 - 8225.0000 MHz		200MG1D		Digital Data
8025.0000 - 8067.0000 MHz		42M0G1D		Digital Data
8358.0000 - 8400.0000 MHz		42M0G1D		Digital Data

**Points of Communication:**

Deadhorse 4 - OTHER -

Deadhorse 4 - OTHER -

Deadhorse 4 - OTHER -

Deadhorse 4 - OTHER -

Deadhorse 4 - OTHER -

Deadhorse 4 - OTHER -

Deadhorse 4 - OTHER -

Deadhorse 4 - Sherpa-AC1 - (NGSO)

Deadhorse 4 - VIGORIDE-5 (S3144) - (NGSO)

Deadhorse 4 - VIGORIDE-6 (S3154) - (NGSO)

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**SES-MOD-20230330-00518**      E   E202003      BlackSky Global LLC

Application for Modification

**Class of Station:**      Fixed Earth Stations

**Nature of Service:**      Earth Exploration Satellite Service, Fixed Satellite Service

BlackSky Global LLC requests modification of its fixed earth station in Brewster, WA to communicate with the current licensed satellite in the 401.0-401.03 MHz, 401.07-401.1 MHz, 401.14-401.17 MHz, 401.21-401.24 MHz, and 400.860-400.890 MHz and 401.4225-401.4525 MHz (space-to-Earth) frequency bands.

SITE ID:      MWH

LOCATION:      66C USEI Drive, Okanogan, Brewster, WA

48 ° 8 ' 45.20 " N LAT.

119 ° 42 ' 0.20 " W LONG.

ANTENNA ID:	RFT 1	7.6 meters	NEC	G2573C
	8025.0000 - 8225.0000 MHz	200MF1D		QPSK REMOTE SENSING DATA DOWNLINK
	2071.7250 - 2072.0250 MHz	200KF1D	49.10 dBW	GMSK PRIMARY TT&C UPLINK
ANTENNA ID:	UHF	3.3 meters	M2 INC	400CP30 pair,450CP34
	450.1700 - 451.2300 MHz	30K0F1D	36.00 dBW	GMSK SECONDARY TT&C UPLINK
	401.4850 - 401.5150 MHz	30K0F1D		GMSK TT&C DOWNLINK
	401.3600 - 401.3900 MHz	30K0F1D		GMSK TT&C DOWNLINK
	401.0000 - 401.0300 MHz	30K0F1D		GMSK TT&C DOWNLINK
	401.0700 - 401.1000 MHz	30K0F1D		GMSK TT&C DOWNLINK
	401.1400 - 401.1700 MHz	30K0F1D		GMSK TT&C DOWNLINK

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401.2100 - 401.2400 MHz	30K0F1D	GMSK TT&C DOWNLINK
400.8600 - 400.8900 MHz	30K0F1D	GMSK TT&C DOWNLINK
401.4225 - 401.4525 MHz	30K0F1D	GMSK TT&C DOWNLINK

**Points of Communication:**

MWH - Global 1-16 (S3032) - (NGSO)

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**SES-STA-20230630-01595**    E   E210397    Viasat, Inc.

Special Temporary Authority

**Class of Station:**

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Tifton, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

**Points of Communication:**

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**SES-STA-20230731-01925**    E   E202212    Microsoft Infrastructure Group, LLC

Special Temporary Authority

**Class of Station:**

Microsoft Infrastructure Group, LLC requests special temporary authority (STA) for 180 days, to operate its fixed earth station in Quincy, WA to communicate with the communication with the MuSat-1 (WN2XEC) satellite in the 2060.75-2064.25 MHz and 2065.75-2069.25 MHz (Earth-to-space) and 8383.25-8386.75 MHz and 8388.25-8391.75 MHz (space-to-Earth) frequency bands.

**Points of Communication:**

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**SES-STA-20230810-01964**    E   E230032    SpaceX Services, Inc.

Special Temporary Authority

**Class of Station:**

SpaceX Services, Inc. requests special temporary authority for 180 days, to operate its fixed earth station in Adelanto, CA with the non-geosynchronous orbit (NGSO) satellite constellation SpaceX (S2983/3018) and SpaceX GEN2 (S3069) in the 27.5-29.1 GHz and 29.5-30.0 GHz (Earth-to-space), and 17.8-18.6 GHz and 18.8-19.3 GHz (space-to-Earth) frequency bands.

**Points of Communication:**

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**SES-STA-20230810-01966**    E   E220080    SpaceX Services, Inc.

Special Temporary Authority

**Class of Station:**

SpaceX Services, Inc. requests special temporary authority for 180 days, to operate its fixed earth station in Angola, IN with the non-geosynchronous orbit (NGSO) satellite constellation SpaceX (S2983/3018), SpaceX GEN2 (S3069) in the frequency bands 27.5-29.1 GHz, 29.5-30.0 GHz (Earth-to-space), and 17.8-18.6 GHz and 18.8-19.3 GHz (space-to-Earth).

**Points of Communication:**

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**SES-STA-20230811-01968**    E   Anuvu Licensing Holdings LLC

Special Temporary Authority

**Class of Station:**

Anuvu Licensing Holdings, LLC requests special temporary authority for 180 days, to operate four 0.71-meter Ka-band antennas located at two fixed locations in Lombard, IL and Murrieta, CA, and mounted on two aircraft to test mobile operation throughout CONUS. The ESAA will communicate with the AMC-15 (Call Sign S2180) satellite at orbital location 105.05° W.L. using frequency bands 19.7-20.2 GHz (space-to-Earth) and 29.5-30.0 GHz (Earth-to-space)

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**Points of Communication:**

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For more information concerning this Notice, contact the Earth Station Licensing Division at (202) 418-0719.